

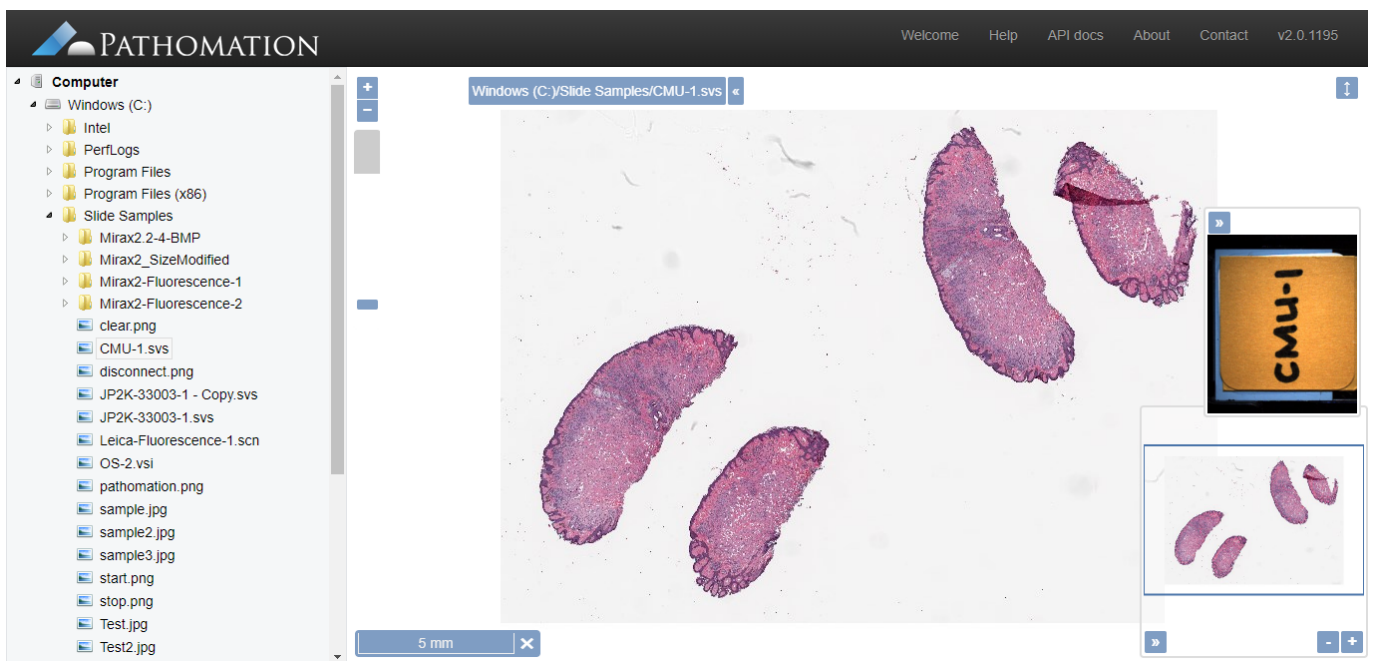
	Slidename	Slidesize	FileType	Last Modified
↑	..			
🖼️	3D_FL_test01.mrxs	43,620,186	MRXS File	Thu Dec 26 06:34:59 GMT+01:00 2019
🖼️	clear.png	274	PNG File	Sun Dec 08 19:02:43 GMT+01:00 2019
🖼️	JP2K-33003-1.svs			05:40:22 GMT+01:00 2018
🖼️	JP2K-YCBCR-1.svs			06:36:50 GMT+01:00 2019
🖼️	sampleX.jpg			14:37:58 GMT+01:00 2019
🖼️	Test2.jpg			19:02:37 GMT+01:00 2019

Open slide in PMA.start  
Upload slide to remote site  
Inspect slide                   Ctrl+Alt+I  
Copy full path                   Ctrl+Alt+C

Initiated via mouse right click within the table view borders, it's composed of four menu items : "Open slide in PMA.start", "Upload slide to remote site", "Inspect slide" and "Copy full path".

Open slide in PMA.start :

Opens the slide in PMA.start

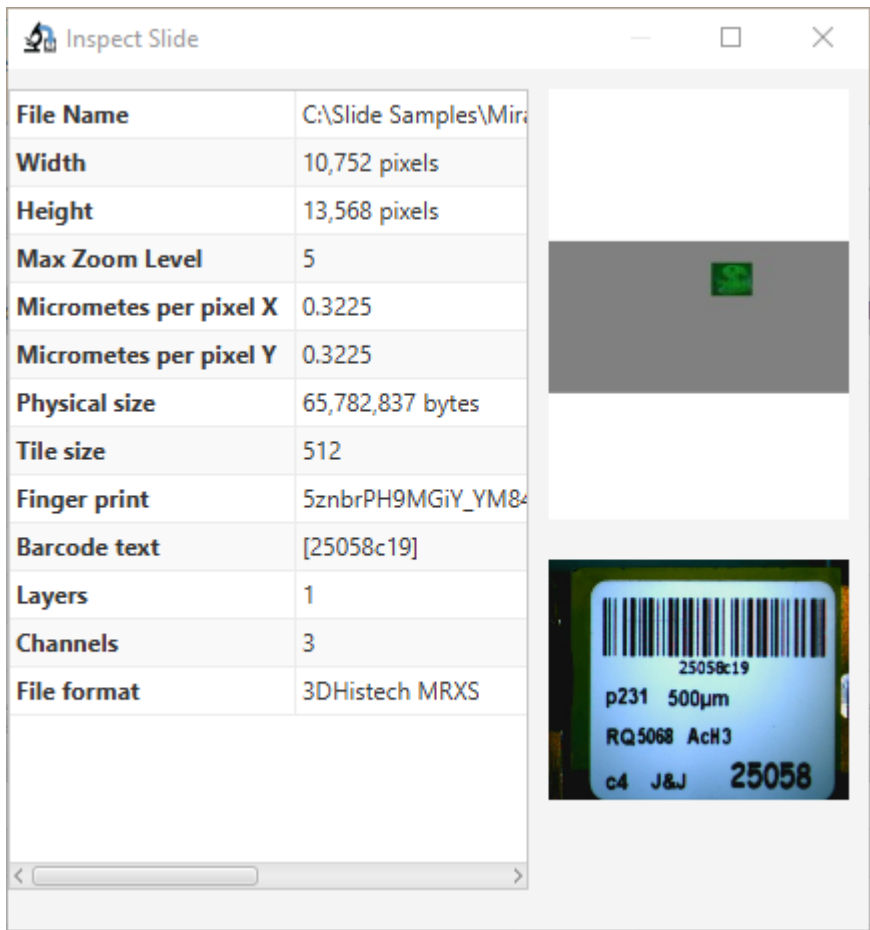


Upload slide to remote site :

Has been discussed in details earlier on this tutorial.

Inspect slide :

Information data regarding the slide (Thumbnail, fingerprint, size...)



File Name	C:\Slide Samples\Mir
Width	10,752 pixels
Height	13,568 pixels
Max Zoom Level	5
Micrometes per pixel X	0.3225
Micrometes per pixel Y	0.3225
Physical size	65,782,837 bytes
Tile size	512
Finger print	5znbrPH9MGiY_YM84
Barcode text	[25058c19]
Layers	1
Channels	3
File format	3DHistech MRXS

The screenshot shows a window titled "Inspect Slide" with a table of metadata on the left and a preview of a slide on the right. The slide preview shows a barcode and the following text: 25058c19, p231 500µm, RQ5068 AcH3, c4 J&J 25058.

Copy full path :

Copies the full path of the local slide to the clipboard.

From:  
<https://docs.pathomation.com/pma.transfer/> - **PMA.transfer**

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Last update: **2020/05/16 05:14**

